APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000301690006-3

Floating Dredge With Automatic Controls, by S. V. Nikolayev, 26 pp. UNCLASSIFIED

RUSSIAN, mo per, Rzul Tekh-Ekon Informatsii, No 5, Moscow, 1957, pp 73-75.

US JPRS/NY-790

(NY-1681)

USSR
Econ - Construction Machinery
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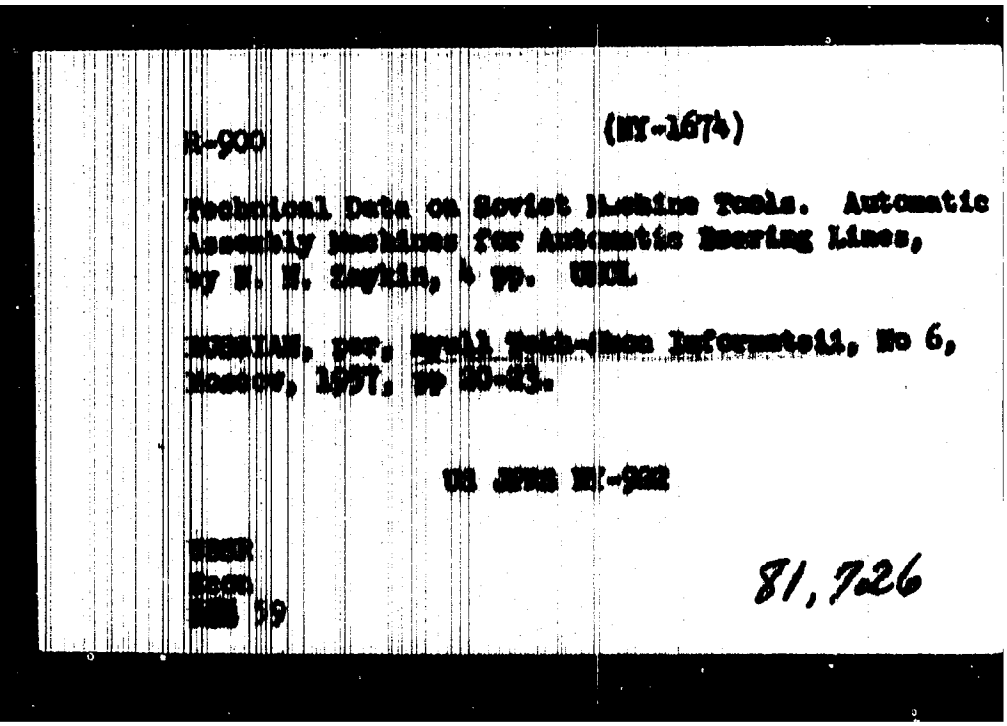

R-900 (MT-1674)

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81,726

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(NY-1674).

R-900

Technical Data on Soviet Machine Tools. Unit-Type Machine Tools for Machining Lathe Parts, by D. A. Dukarevich, [illegible],

RUSSIAN, monthly, Byull Tekh-Ekon Informatsii, No 6, Moscow, 1957, pp 24, 25.

US JPRS NY-922

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R-900 (NY-1674).

Technical Data on Soviet Machine Tools. Gear-Chamfering Machine, Model 5A580, by M. Z. Turevskiy, 2 pp.

RUSSIAN, mo per, Byull Tekh-Ekon Informatsii, No 6, Moscow, 1957, pp 27-29.

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R-900 (NY 1681)

Technical Data on Soviet Construction Machinery From Byul Tekh-Ekon Infor, No 6, pp 61, 62

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R-900 (NY-1681)

"Technical Data on Soviet Construction Machinery From the Bulletin of Technical and Economic Information, 1957", Suction Dredge Installation for Cleaning Water Reservoirs, by S. F. Novakovskiy, UNCLASSIFIED 0 /

RUSSIAN, mo per, Byulleten' Tekhniko-Ekonomicheskoy Informatsii, No 6, Moscow 1957, pp 73-75.

*US JPRS

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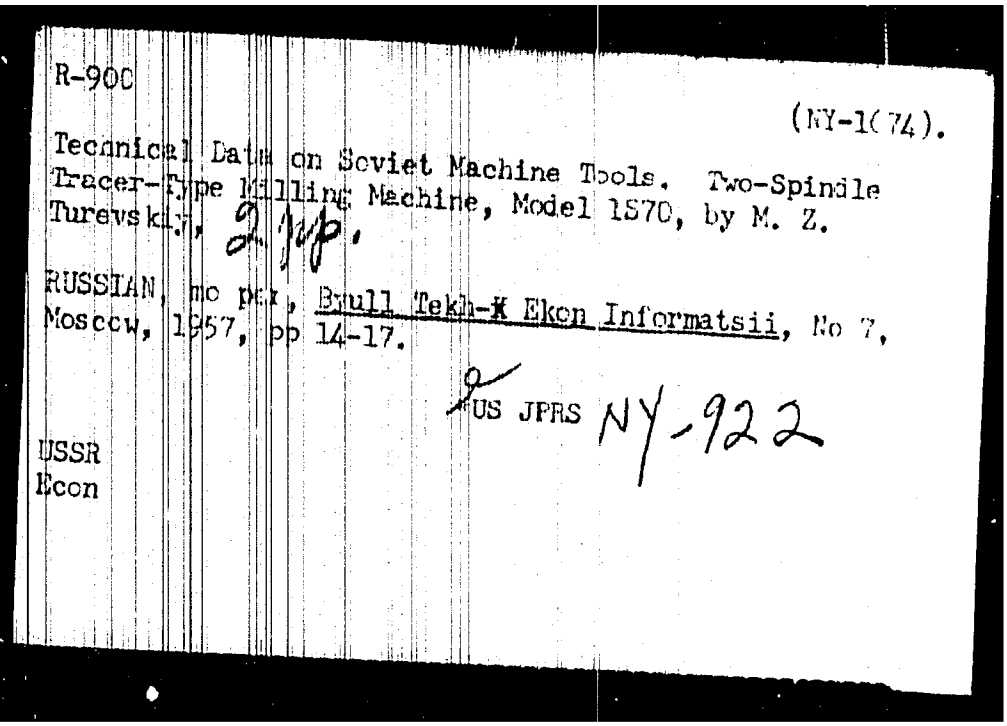

R-900

(NY-1074).

Technical Data on Soviet Machine Tools. Two-Spindle Tracer-Type Milling Machine, Model 1570, by M. Z. Turevskiy, 2 pp.

RUSSIAN, no pub, Byull Tekh-K Ekon Informatsii, No 7, Moscow, 1957, pp 14-17.

US JPRS NY-922

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R-900 (MF-1674).

Technical Data on Soviet Machine Tools. Thread-Cutting Milling Machine, Model 1S143, by M. A. Frolova, 2 pp.

RUSSIAN, mo per, Byull Tekh-Ekon Informatsii, No 7, Moscow, 1957, pp 17, 18.

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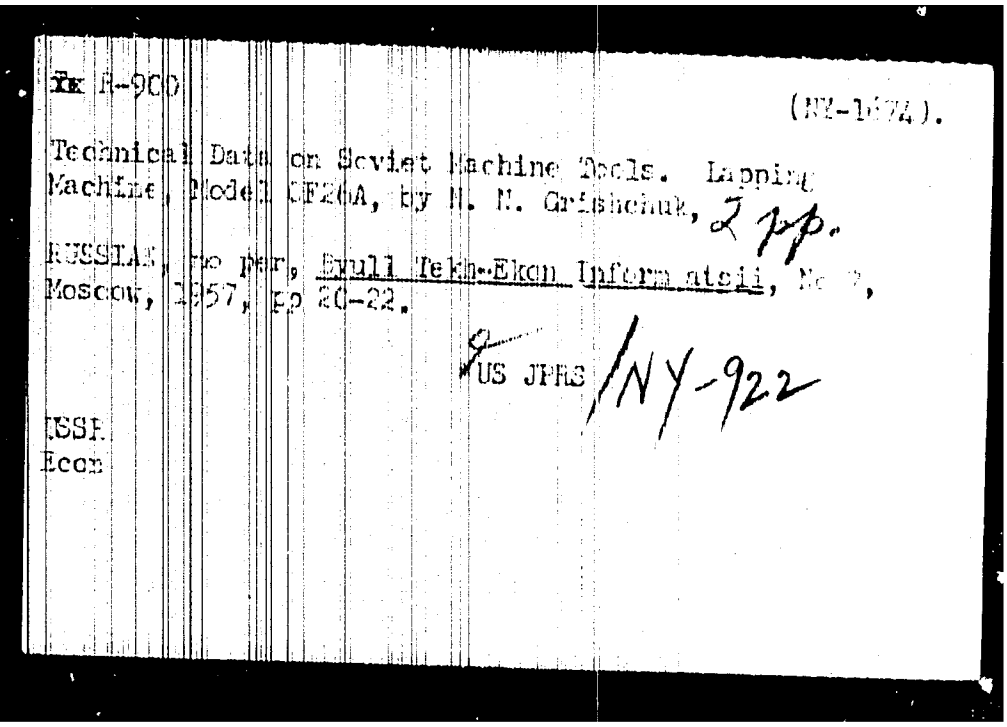

R-900

(NY-1672).

Technical Data on Soviet Machine Tools. Lapping Machine, Model CF20A, by N. N. Grishchuk, 2 pp.

RUSSIAN, Tr per, Byull Tekh-Ekon Informatsii, No 2, Moscow, 1957, pp 20-22.

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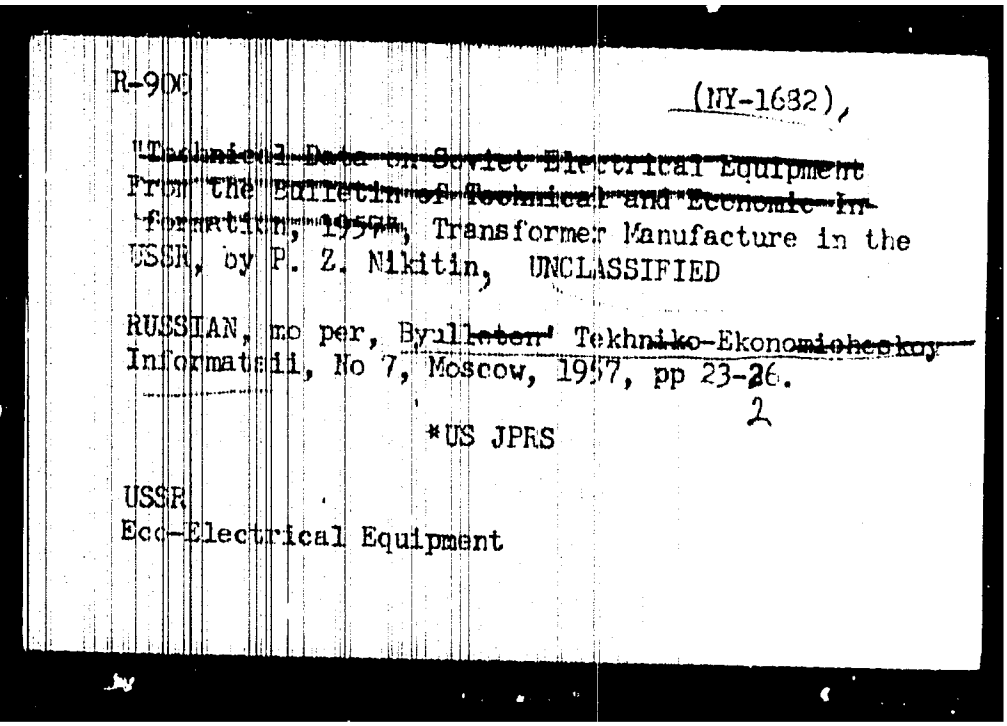

R-900 (NY-1682),

"~~Technical Data on Soviet Electrical Equipment From the Bulletin of Technical and Economic Information, 1957~~", Transformer Manufacture in the USSR, by P. Z. Nikitin, UNCLASSIFIED

RUSSIAN, no per, Byull~~eten'~~ Tekhniko-Ekonomicheskoy Informatsii, No 7, Moscow, 1957, pp 23-26.

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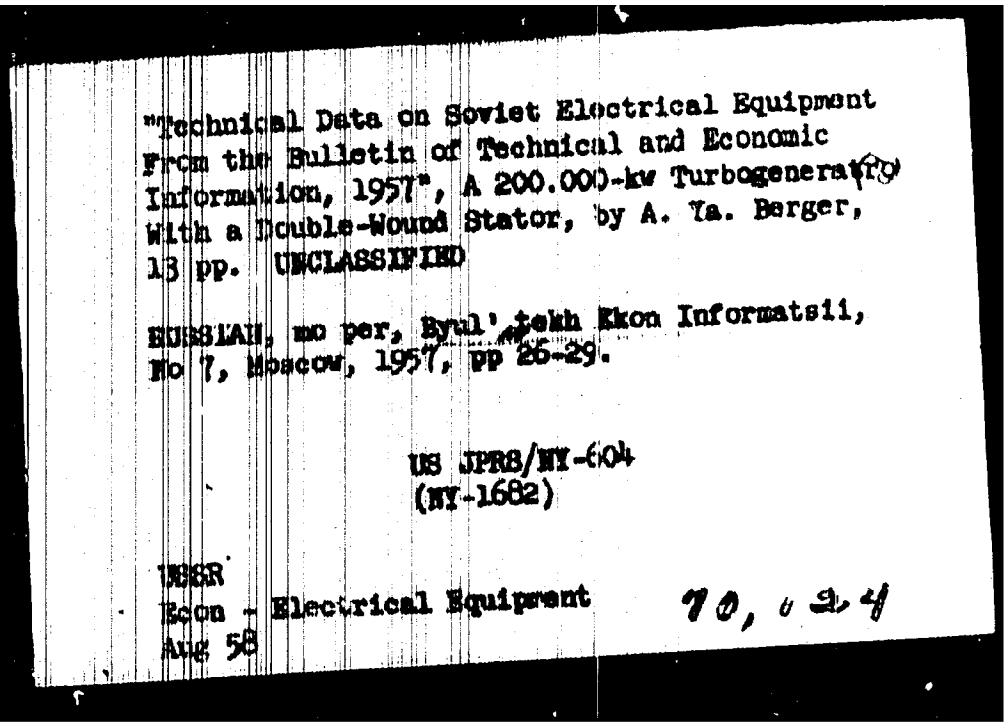

"Technical Data on Soviet Electrical Equipment From the Bulletin of Technical and Economic Information, 1957", A 200,000-kw Turbogenerator With a Double-Wound Stator, by A. Ya. Berger, 13 pp. UNCLASSIFIED

RUSSIAN, no per, Byul' tekh Ekon Informatsii, No 7, Moscow, 1957, pp 26-29.

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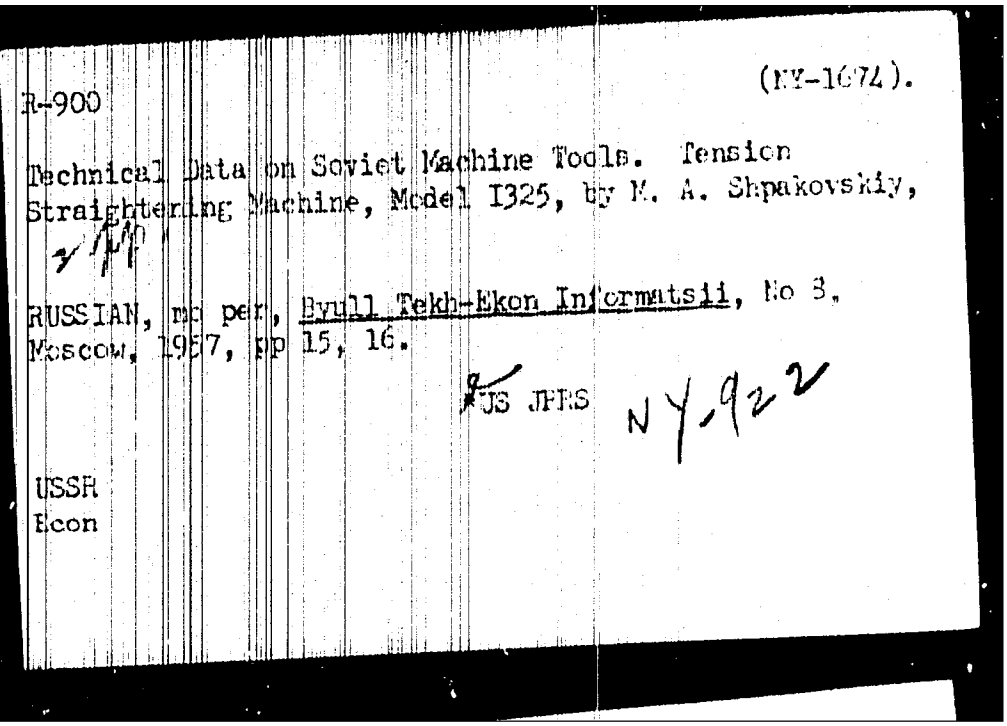

(NY-1674).

R-900

Technical Data on Soviet Machine Tools. Tension Straightening Machine, Model I325, by M. A. Shpakovskiy,

RUSSIAN, mc per, Byull Tekh-Ekon Informatsii, No 3, Moscow, 1957, pp 15, 16.

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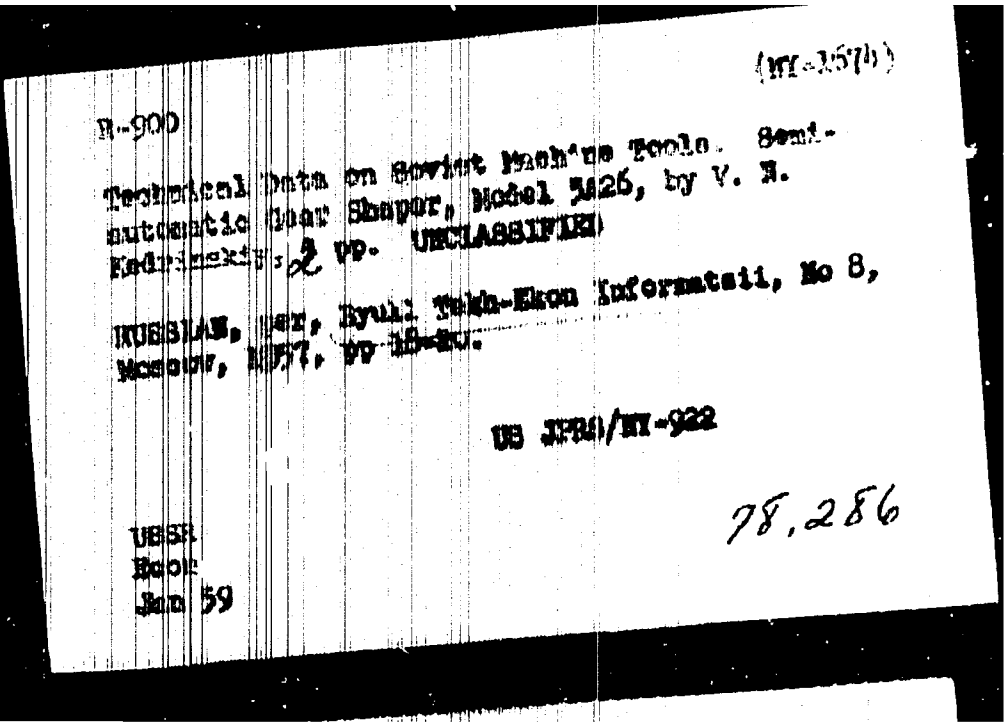

(MT-3574)

M-900

Technical Data on Soviet Machine Tools. Semi-automatic Lathe Shaper, Model 3A26, by V. N. Kudrinskiy. 2 pp. UNCLASSIFIED

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US JPRS/MT-922

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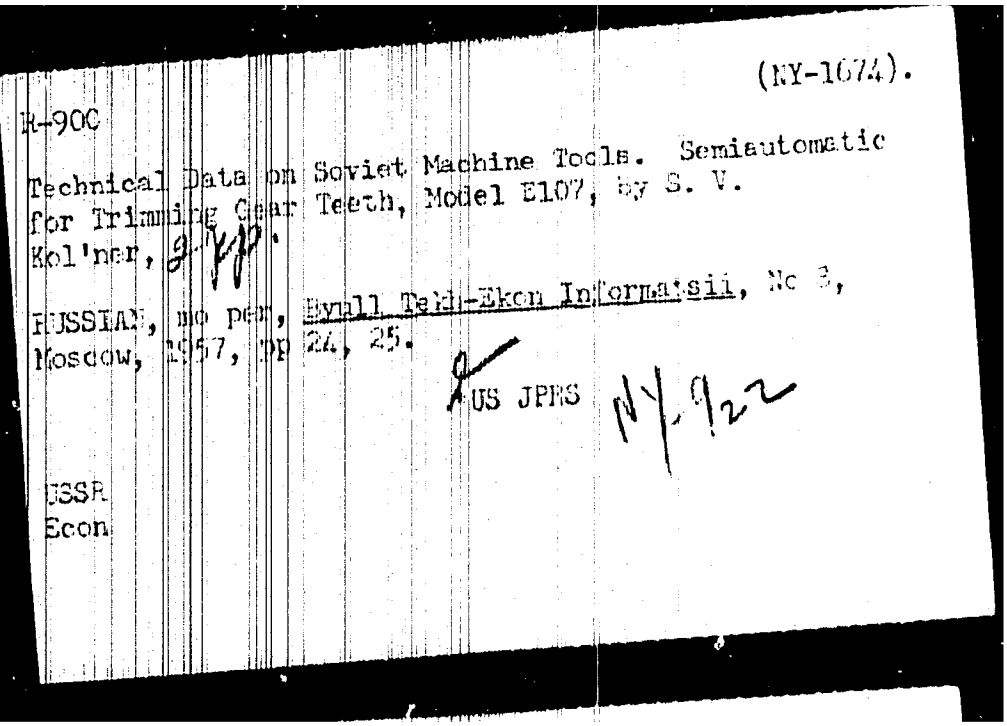

(NY-1674).

R-90C

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RUSSIAN, no per, Byull Tekh-Ekon Informatsii, No 3, Moscow, 1957, pp 24, 25.

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(NY-1682),

R-900

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From the Bulletin of Technical and Economic Information, 1957, Transformer with Load Voltage Regulation in Rural Networks, by K. M. Poyarkov,
UNCLASSIFIED

RUSSIAN, mc per, Byulleten' Tekhniko-Ekonomicheskoy Informatsii, No 8, Moscow, 1957, pp 26-28.

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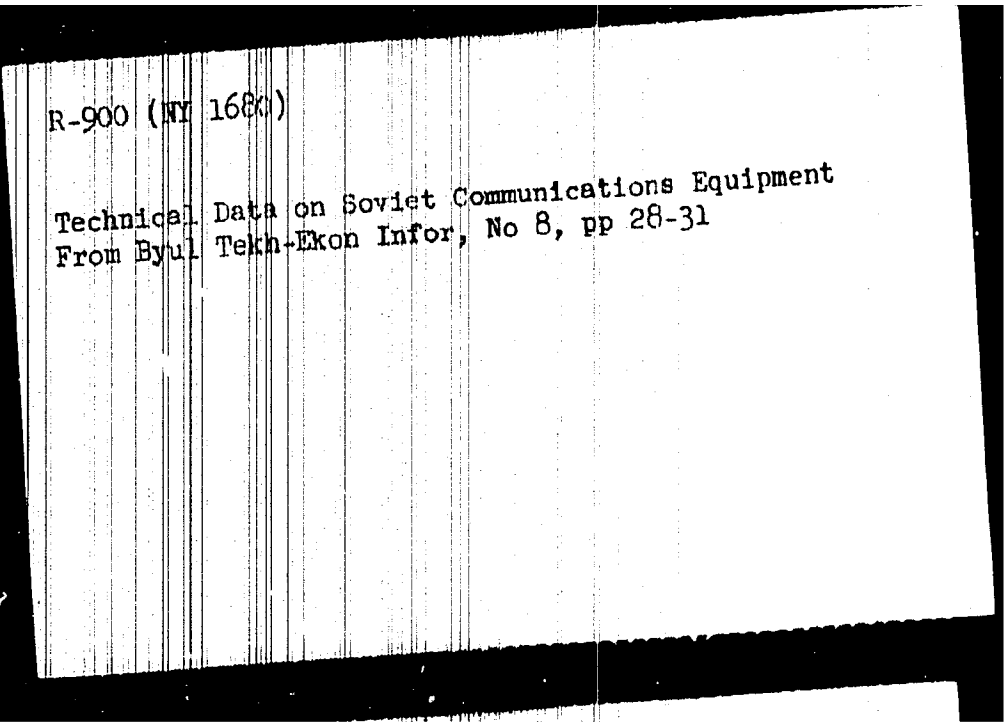

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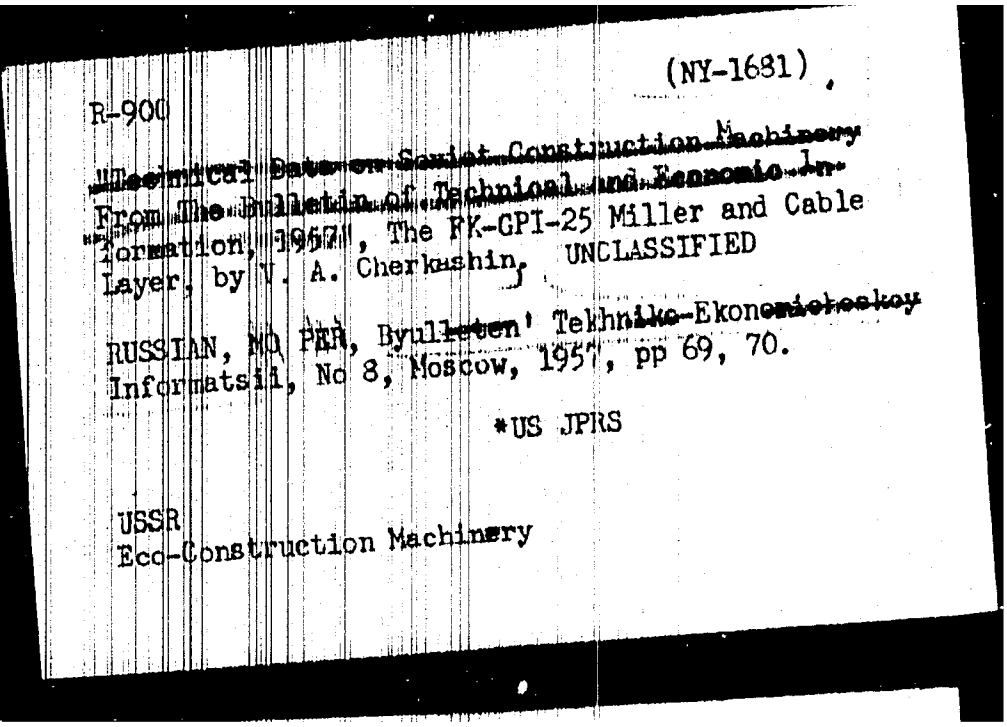

(NY-1681)

R-900

"Technical Data on Soviet Construction Machinery From The Bulletin Of Technical and Economic Information, 1957", The FK-GPI-25 Miller and Cable Layer, by V. A. Cherkashin, UNCLASSIFIED

RUSSIAN, MO PER, Byulleten' Tekhniko-Ekonomicheskoy Informatsii, No 8, Moscow, 1957, pp 69, 70.

*US JPRS

USSR
Eco-Construction Machinery

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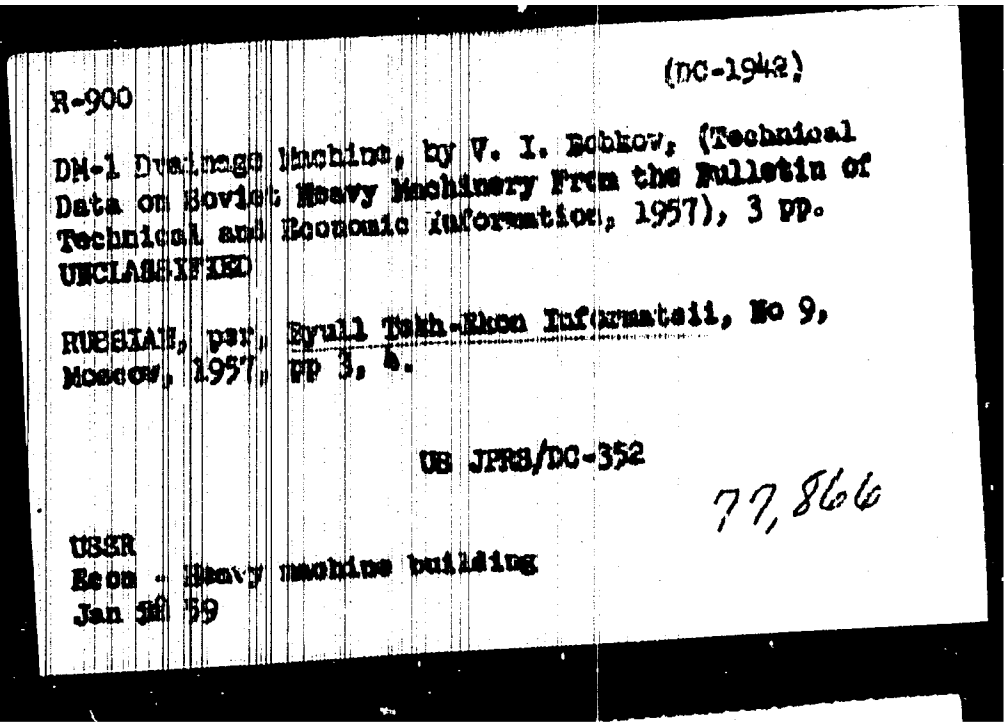

(DC-1942)

R-900

DM-1 Dvelmagn Machine, by V. I. Bobkov, (Technical Data on Soviet Heavy Machinery From the Bulletin of Technical and Economic Information, 1957), 3 pp.
UNCLASSIFIED

RUSSIAN, per, Byull Tekh-Ekon Inf(rmatsii, No 9, Moscow, 1957, pp 3, 4.

UR JPRS/DC-352

77,866

USSR
Econ - Heavy machine building
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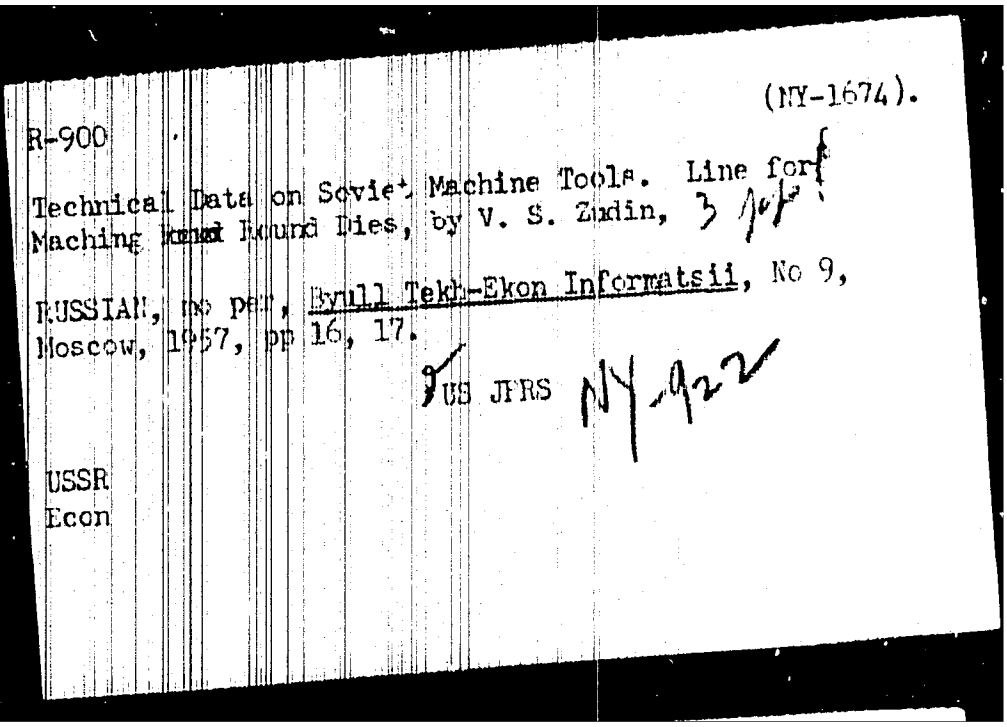

(NY-1674).

R-900

Technical Data on Soviet Machine Tools. Line for Machining Round Dies, by V. S. Zudin, 3 pp

RUSSIAN, no pub, Byull Tekh-Ekon Informatsii, No 9, Moscow, 1957, pp 16, 17.

US JPRS NY-922

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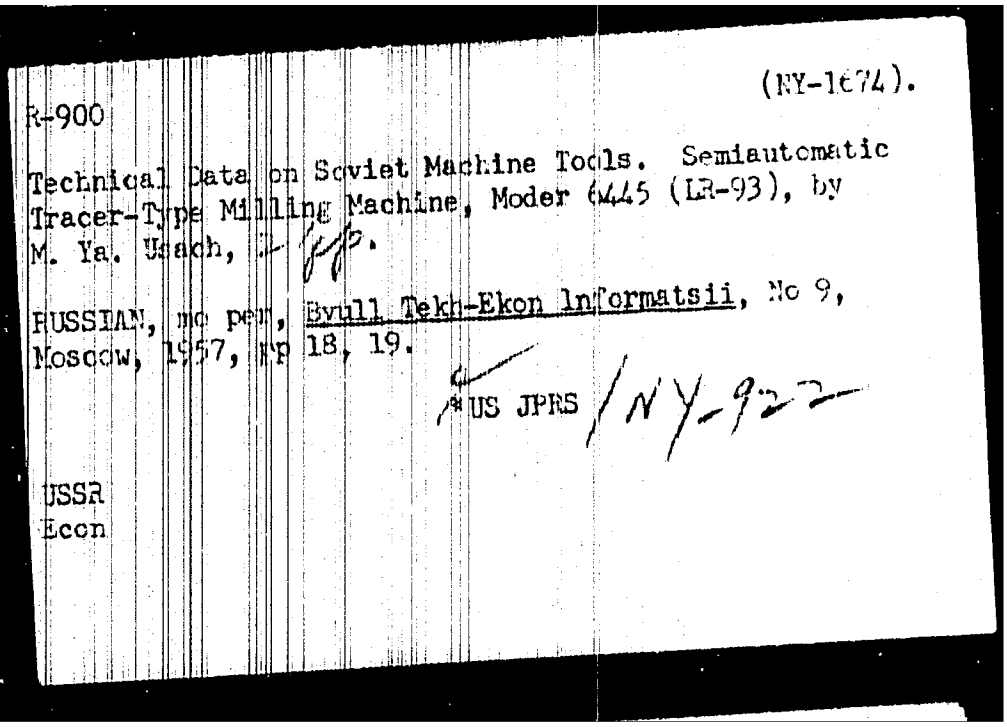

(NY-1674).

R-900

Technical Data on Soviet Machine Tools. Semiautomatic Tracer-Type Milling Machine, Moder 6445 (LR-93), by M. Ya. Urach, 4 pp.

RUSSIAN, no per, Bvull Tekh-Ekon Informatsii, No 9, Moscow, 1957, pp 18, 19.

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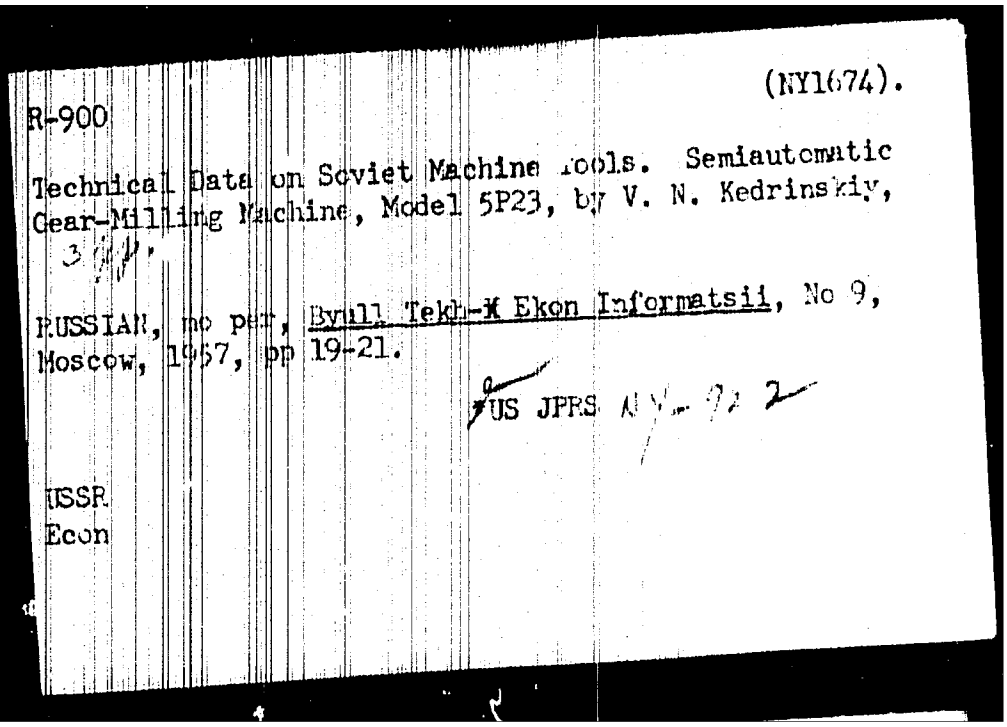

(NY1674).

R-900

Technical Data on Soviet Machine Tools. Semiautomatic Gear-Milling Machine, Model 5P23, by V. N. Kedrinskiy, 3 pp.

RUSSIAN, no pub, Byull Tekh-K Ekon Informatsii, No 9, Moscow, 1957, pp 19-21.

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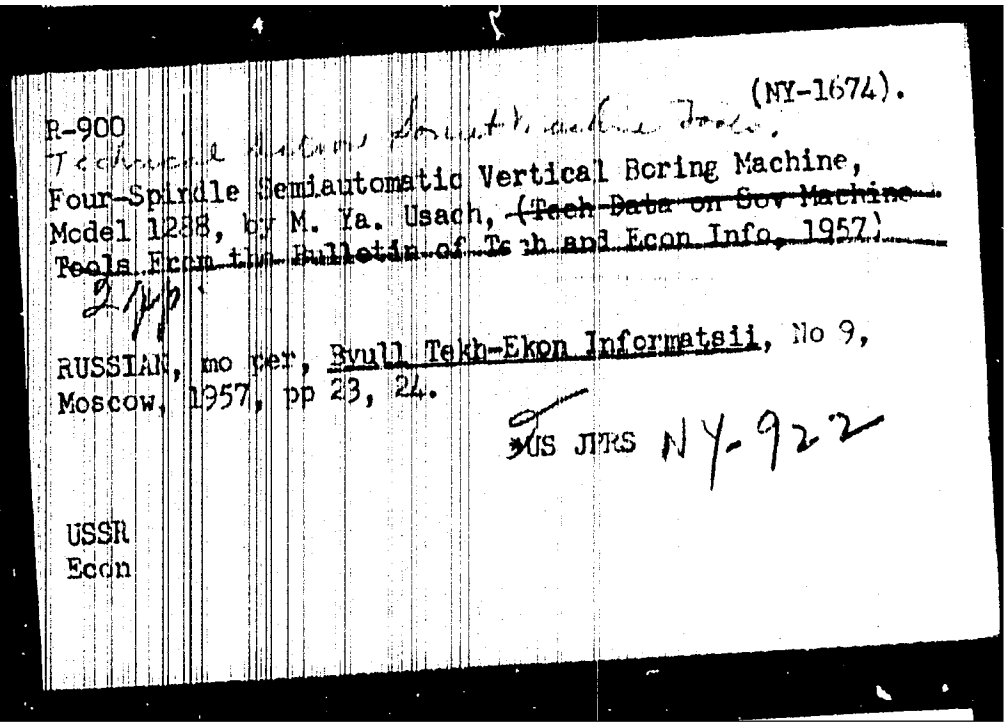

(NY-1674).

R-900

Four-Spindle Semiautomatic Vertical Boring Machine, Model 1288, by M. Ya. Usach, ~~(Tech Data on Sov Machine Tools From the Bulletin of Tech and Econ Info, 1957)~~

2 pp

RUSSIAN, mo per, Bvull Tekh-Ekon Informatsii, No 9, Moscow, 1957, pp 23, 24.

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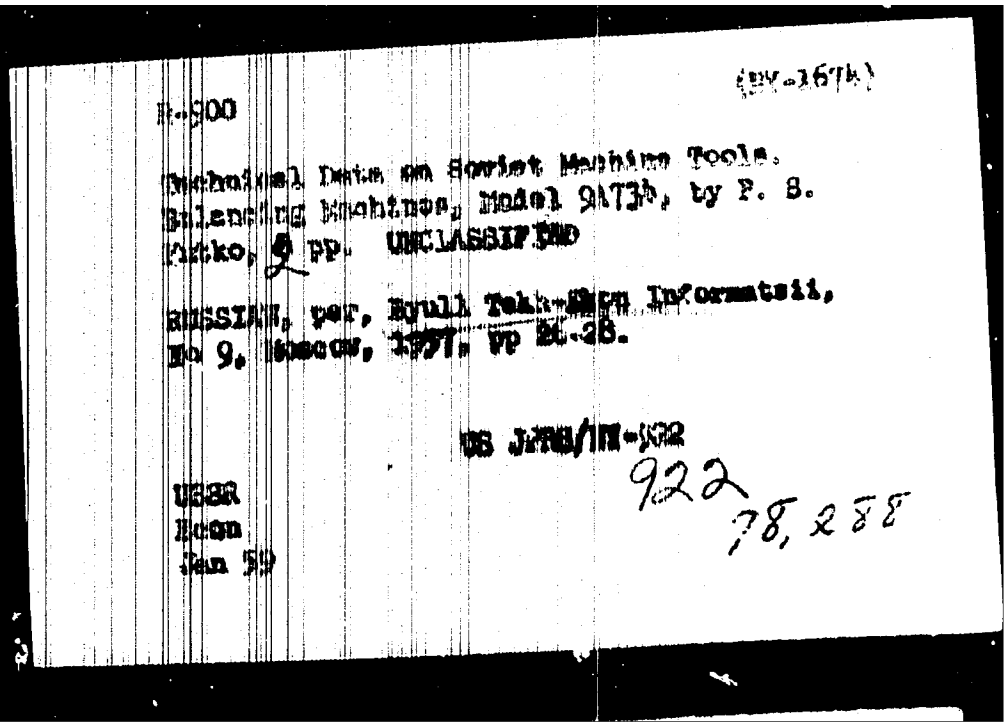

(nv-1674)

R-900

[illegible] Data on Soviet Machine Tools.
Bilenning Machine, Model 9A73b, by P. S.
Pitko, 2 pp. UNCLASSIFIED

RUSSIAN, per, Byull Tekh-Ekon Informatsii,
No 9, Moscow, 1957, pp 26-28.

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"Technical Data on Soviet Communications Equipment From the Bulletin on Technical and Economic Information, 1957", Automatic Low-Capacity Telegraph Subscriber's Station (ATA-10/3), by V. I. Grigor'yev, 9 pp.
UNCLASSIFIED

RUSSIAN, mo per, Byul' Tekh Ekon Informatsii, No 9, Moscow, 1957, pp 28-31.

US JPRS/NY-593
(NY-1680)

USSR
Econ - Communication Equipment
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(NY-1680)

R-7900

"Technical Data on Soviet Communications Equipment From The Bulletin on Technical and Economic Information, 1957: Crossbar Telephone Substation, by V. N. Roginskiy. UNCLASSIFIED

RUSSIAN, mc per, Byulleten' Tekhniko-Ekonomicheskoy Informatsii, No 9, Moscow, 1957, pp 33-35.

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R-900 (DC-1942).

Mobile Centrifuge for Purifying Electroltes, by L. Ye. Silin, ("Technical Data on Soviet Heavy Machinery From the Bulletin of Technical and Economic Information, 1957"), UNCLASSIFIED 2 pp.

RUSSIAN, mc par, Byull Tekh-Ekon Informatsii, No 9, Moscow, 1957, pp 37-39.

US JPRS / DC-352

USSR
Eco-Heavy Machine Bldg.

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(NY-1681)

R-900

"Technical Data on Soviet Construction Machinery From the Bulletin of Technical and Economic Information, 1957", Machine for Digging Trenches in Frozen Ground, by V. A. Cherkashin, UNCLASSIFIED

RUSSIAN, mo per, Byulleten' Tekhniko-Ekonomicheskoy Informatsii, No 9, Moscow, 1957, pp 69-71.

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(NY-1681)

P-900

"Technical Data on Soviet Construction Machinery From the Bulletin of Technical and Economic Information, 1957": UP-4 Machine for Unloading Friable Materials, by A. Ye. Volkova, UNCLASSIFIED

RUSSIAN, no per, Byulleten' Tekhniko-Ekonomicheskoy Informatsii, No 9, Moscow, 1957, pp 76, 77.

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(DC-1942).

R-90C

Pouring Machine for Wire Bars, by V. F. Lyubarshchik, ("Technical Data on Soviet Heavy Machinery From the Bulletin of Technical and Economic Information, 1957"), UNCLASSIFIED

RUSSIAN, mo per, Byull Tekh-Ekon Informatsii, No 10, Moscow, 1957, pp 13, 14.

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Eco-Heavy machine bldg.

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R-900 (MT-1674)

Technical Data on Soviet Machine Tools. Model 3128 Large Single-Design Grinder for Crankpins of Large Crankshafts, by I. I. Putigin, [redacted] pp. UNCLASSIFIED

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RUSSIAN, per, Byull Tekh-Ekon Informatsii, No 10, Moscow, 1957, pp 23-24.

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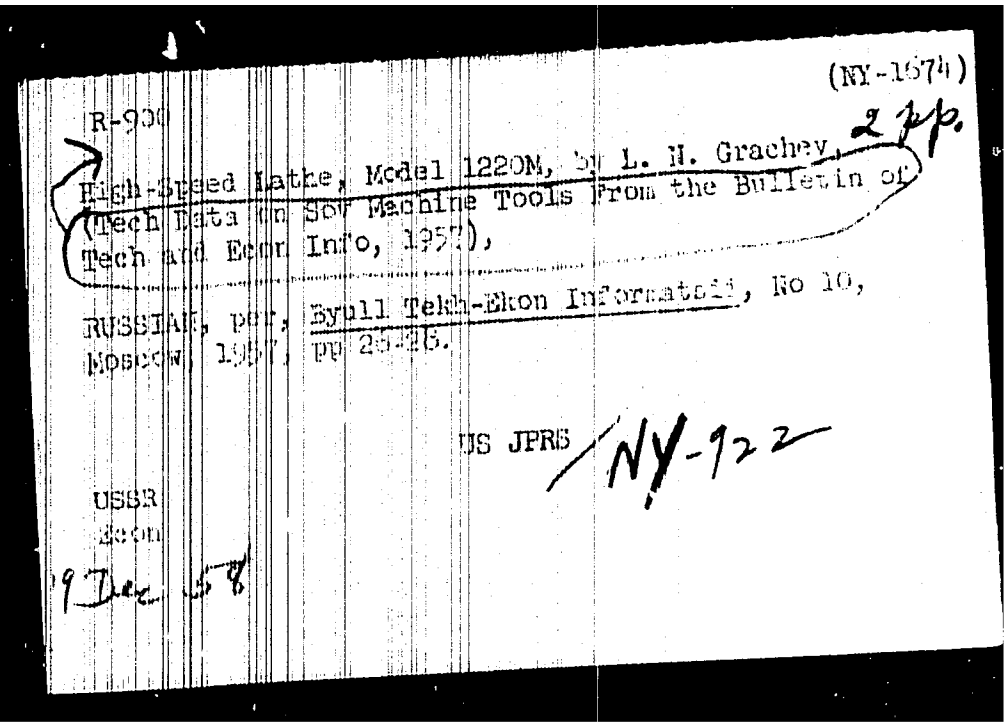

(NY-1574)

R-930

High-Speed Lathe, Model 1220M, by L. N. Grachev, 2 pp.
(Tech Data on Soy Machine Tools from the Bulletin of Tech and Econ Info, 1957),

RUSSIAN, pub, Byull Tekh-Ekon Informatsii, No 10, Moscow, 1957, pp 25-26.

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(NY-1674).

R-900

Automatic Vertical Multitool Drilling and Boring Machine, Model E101, by V. I. Abankin, (Tech Data on Sov Machine Tools From the Bulletin of Tech and Econ Ri Info, 1957)

RUSSIAN, mo per, Bvull Tekh-Ekon Informatsii, No 10, Moscow, 1957, pp 28, 29.

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(DC-1942).

R-900

PP70 Platten Hydraulic Press, by A. L. Ayzenshtok, ("Technical Data on Soviet Heavy Machinery From the Bulletin of Technical and Economic Information, 1957"), UNCLASSIFIED

2 pp.

RUSSIAN, no per, Byull Tekh-Ekon Informatsii, No 10, Moscow, 1957, pp 30, 31.

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USSR
Eco-Heavy Machine bldg.

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(DC-1942).

R-900

Pneumatic Loader KS-3, by P. N. Filippov,
("Technical Data on Soviet Heavy Machinery From
the Bulletin of Technical and Economic Information,
1957"), UNCLASSIFIED
2 1/2 p.
RUSSIAN, mo per, Byull Tekh-Ekon Informatsii,
No 11, Moscow, 1957, pp 4-5.

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Eco-Heavy machine bldg.

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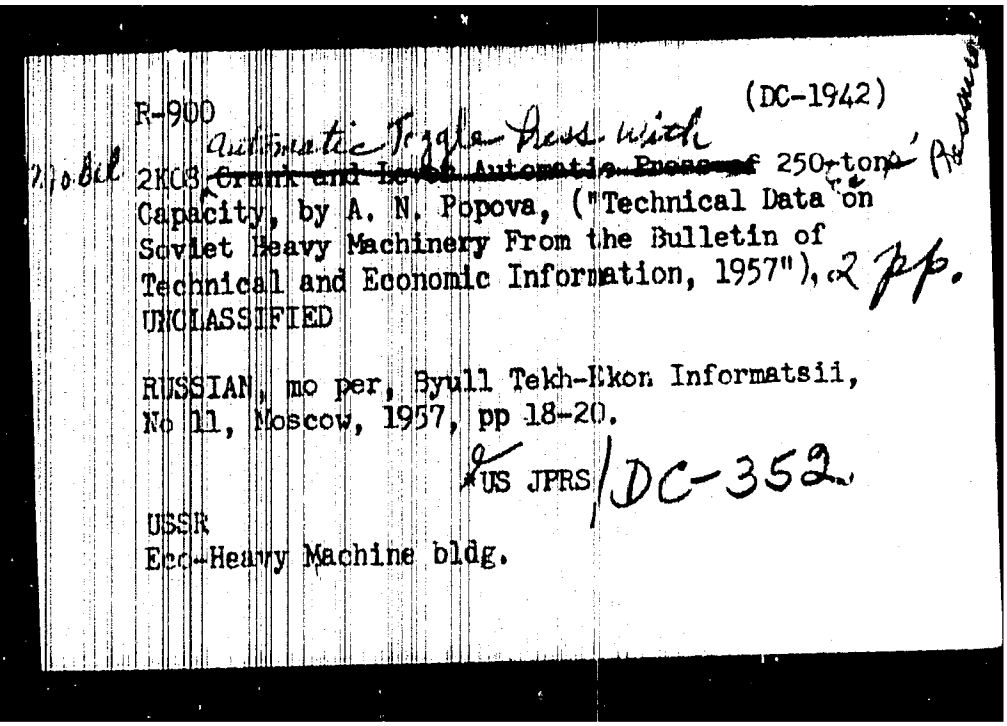

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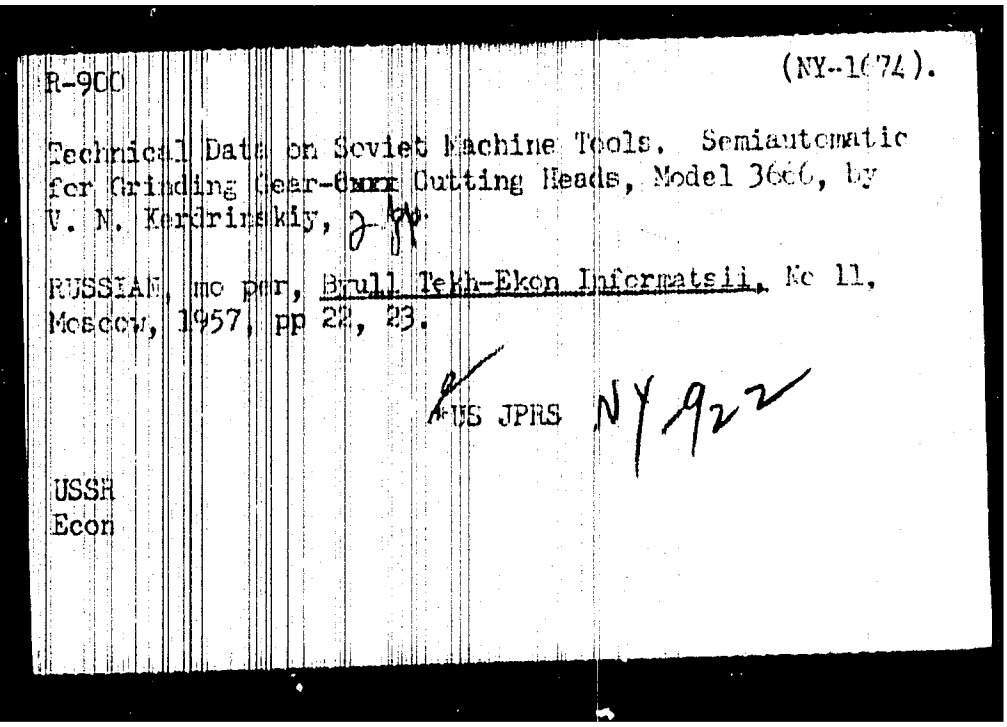

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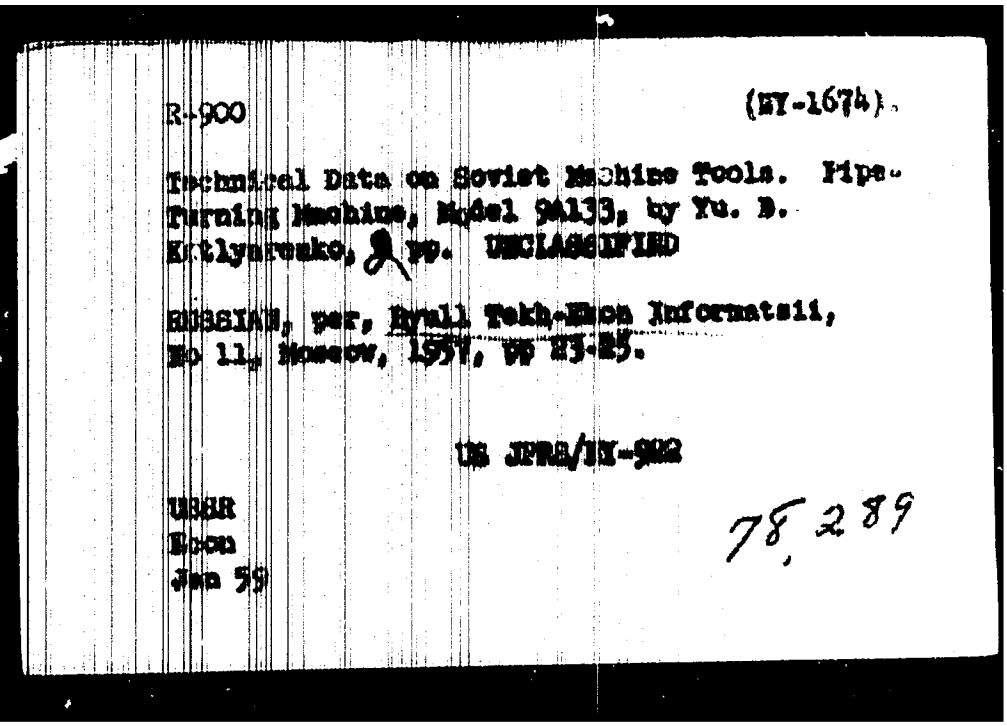

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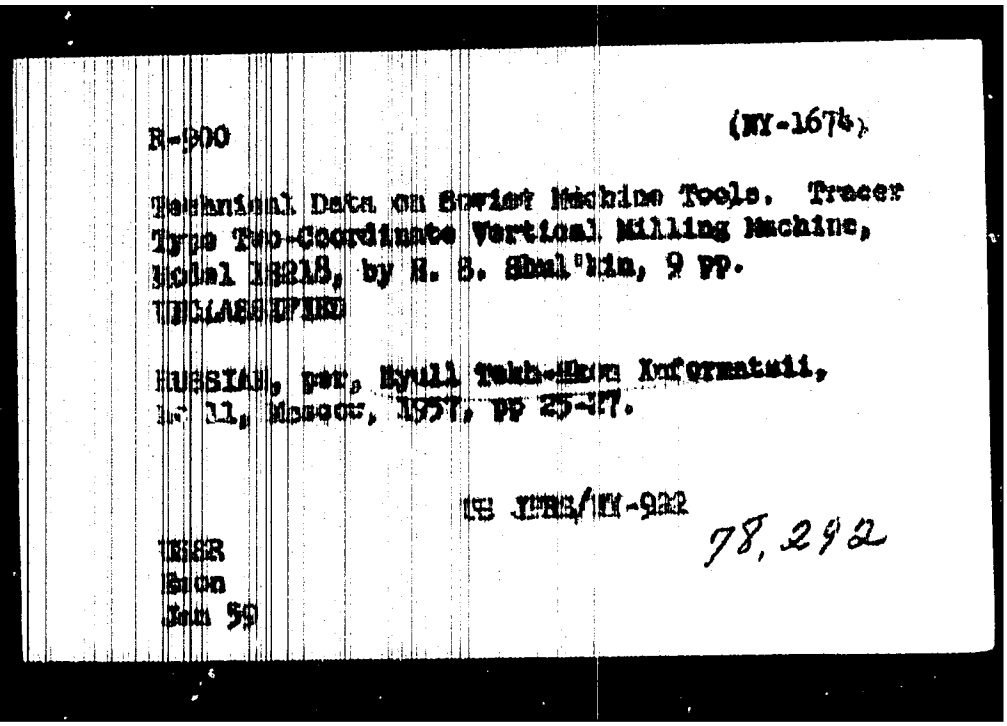

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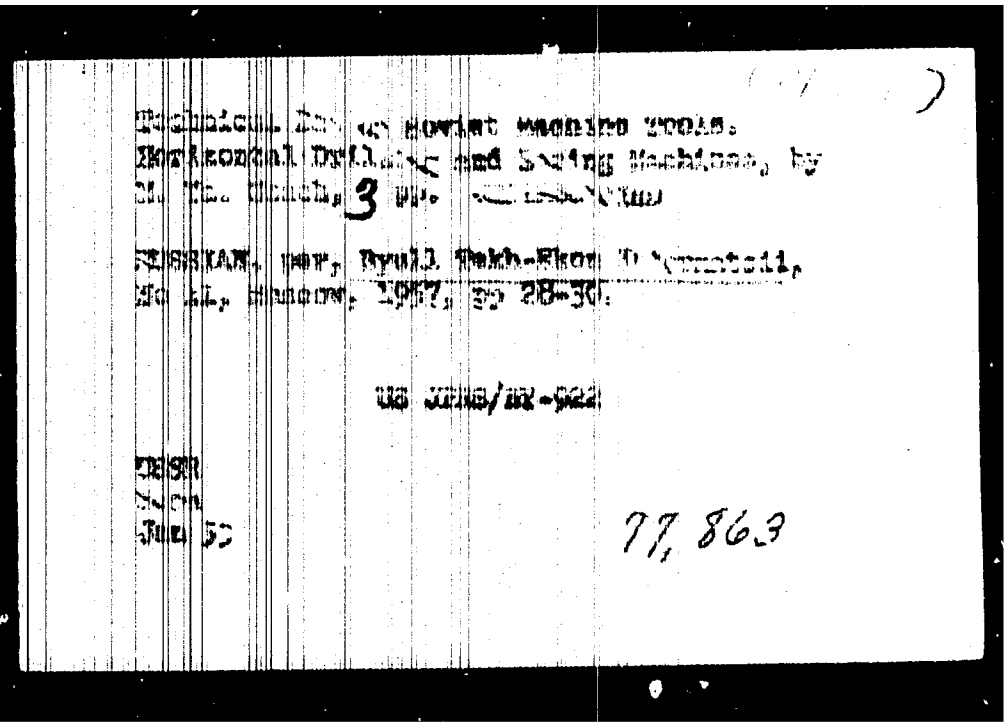

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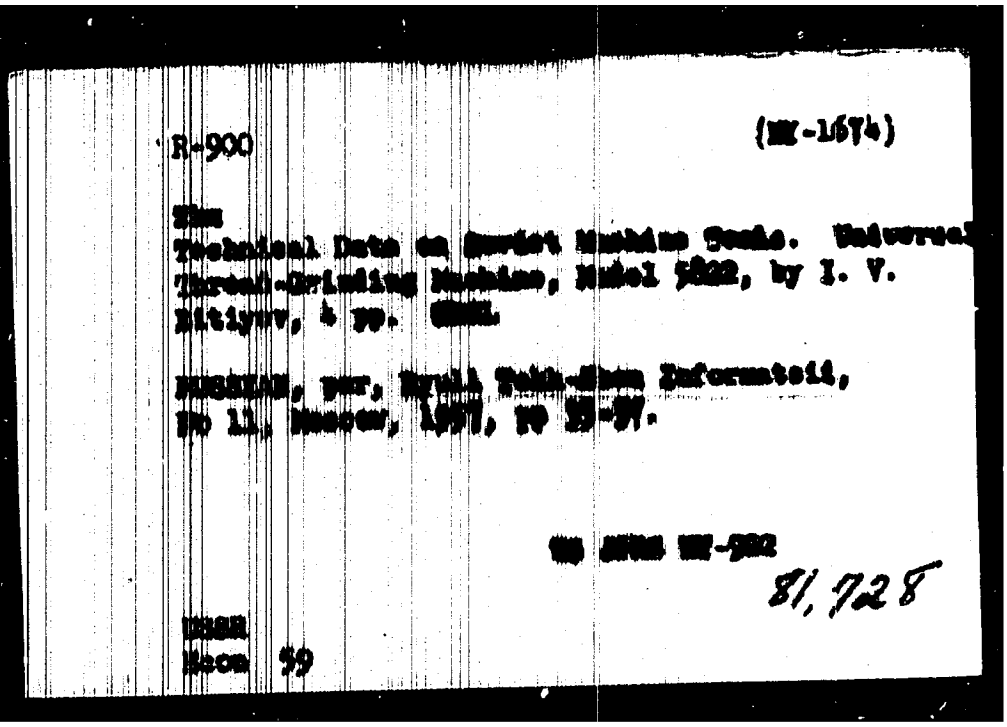

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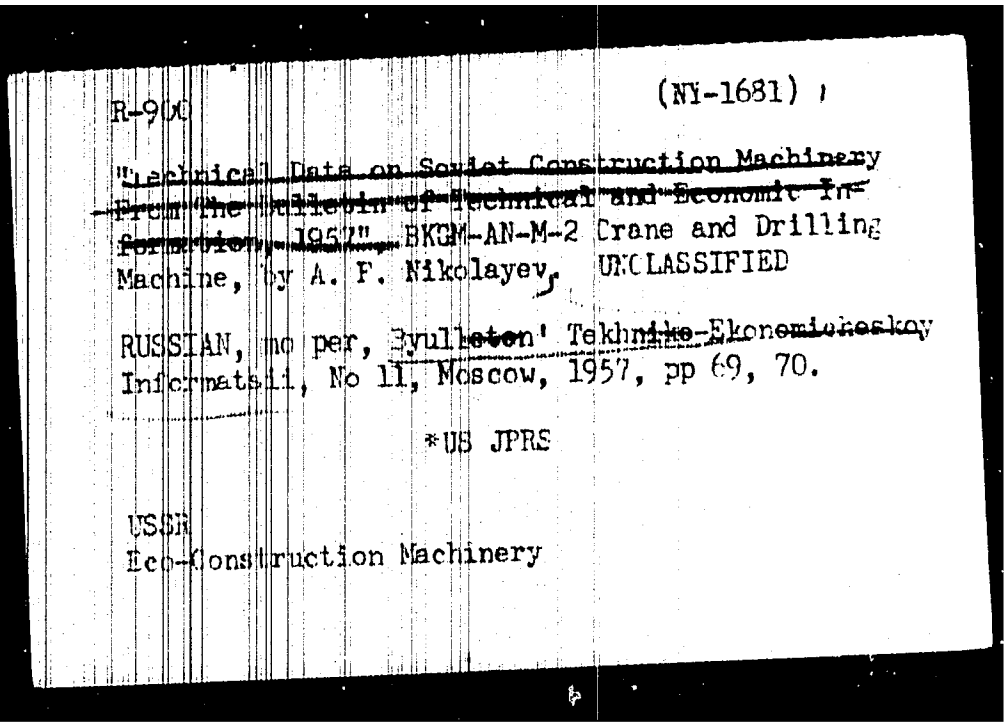

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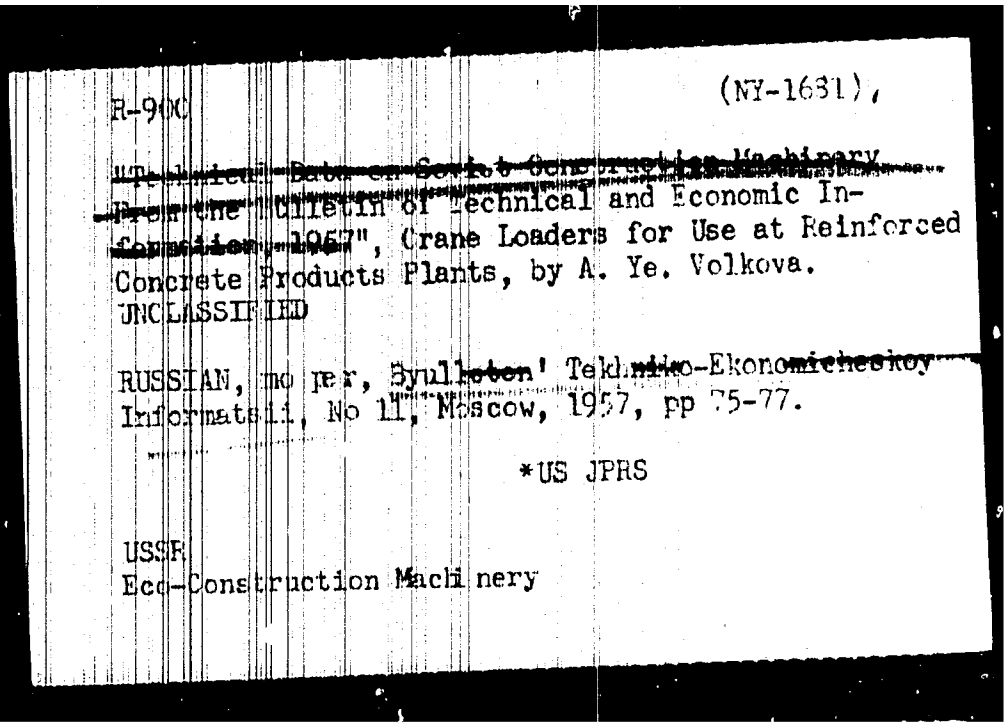

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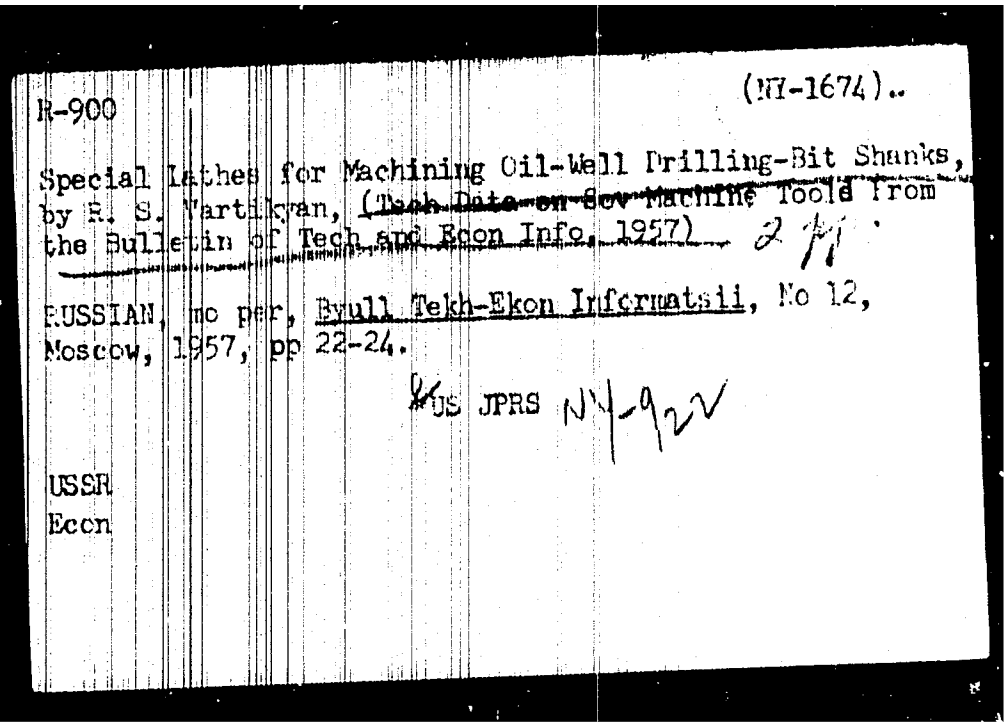

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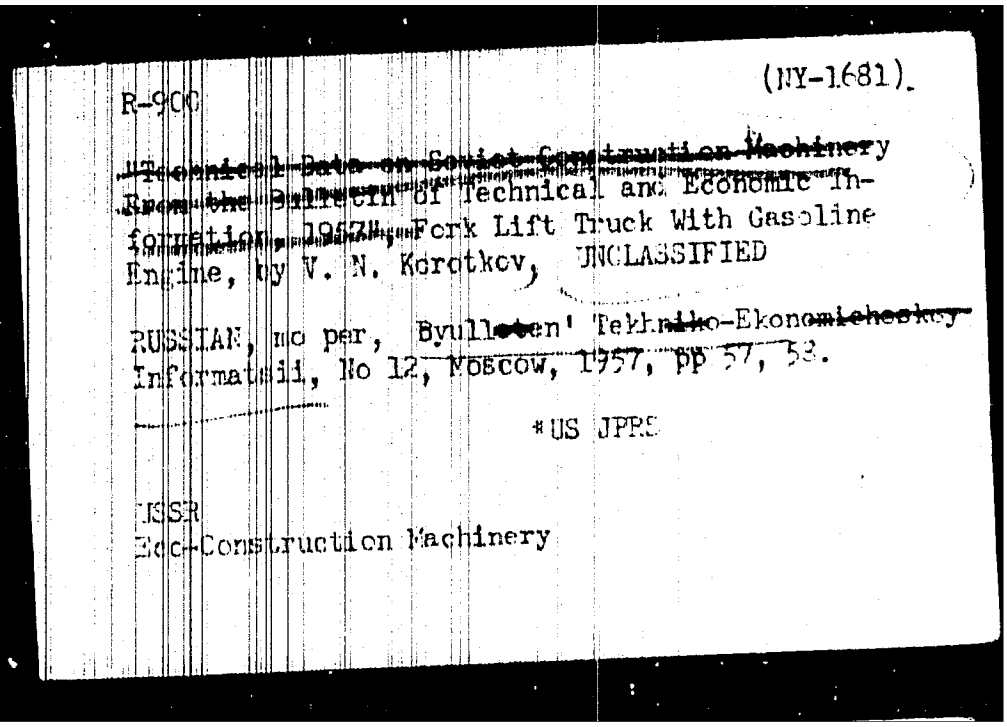

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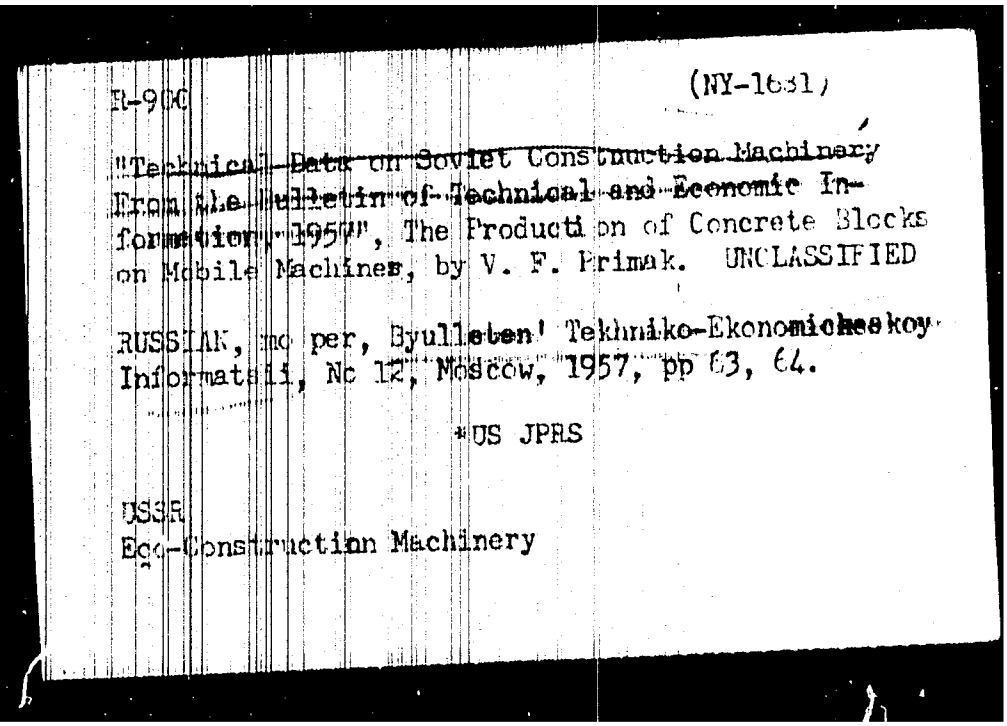

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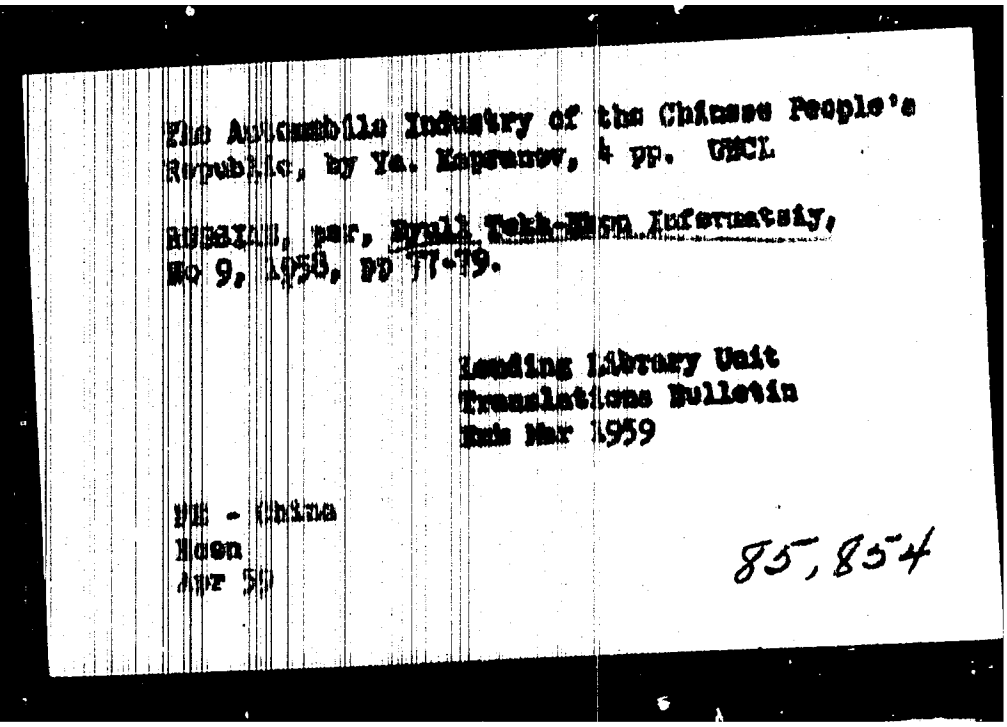

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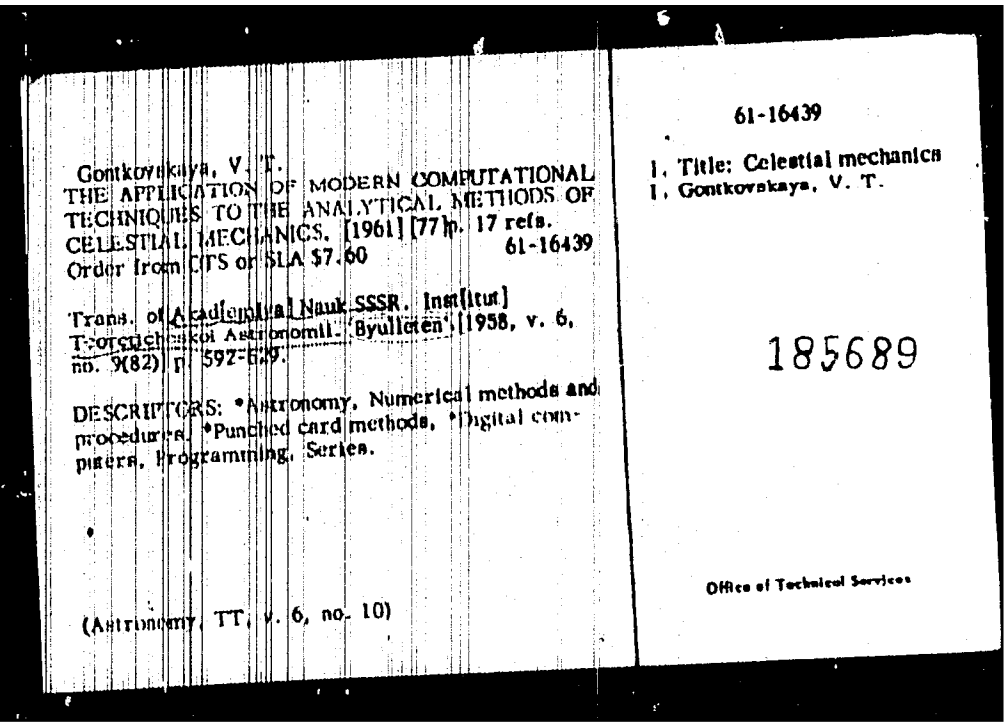

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THE APPLICATION OF MODERN COMPUTATIONAL TECHNIQUES TO THE ANALYTICAL METHODS OF CELESTIAL MECHANICS. [1961] [77]p. 17 refs. 61-16439
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DESCRIPTORS: *Astronomy, Numerical methods and procedures, *Punched card methods, *Digital computers, Programming, Series.

(Astronomy, TT, v. 6, no. 10)

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1. Title: Celestial mechanics
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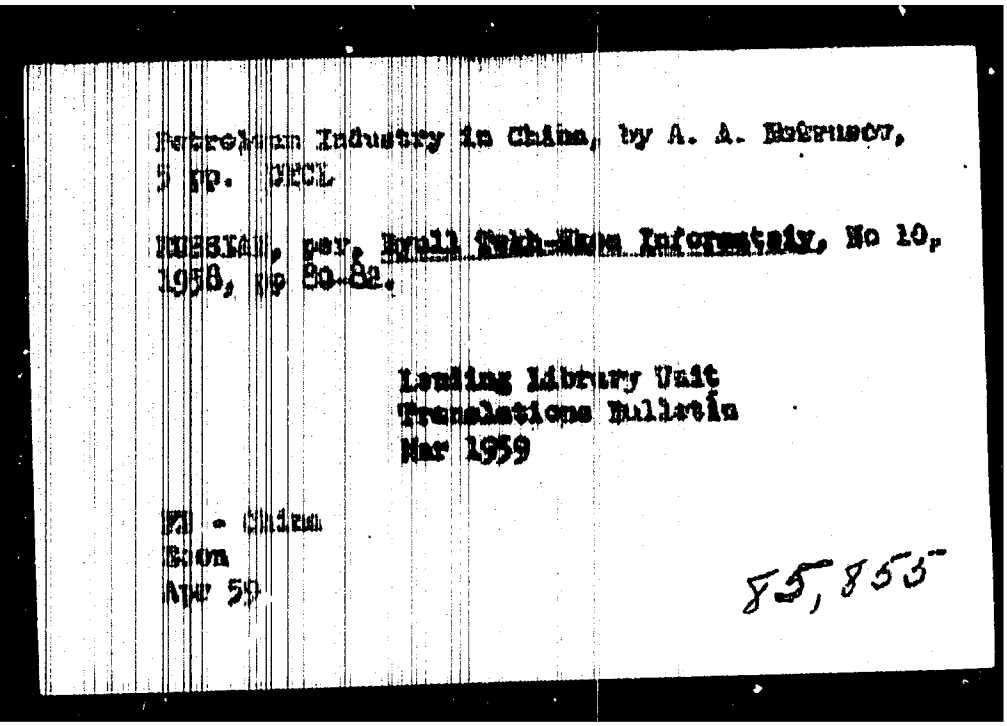

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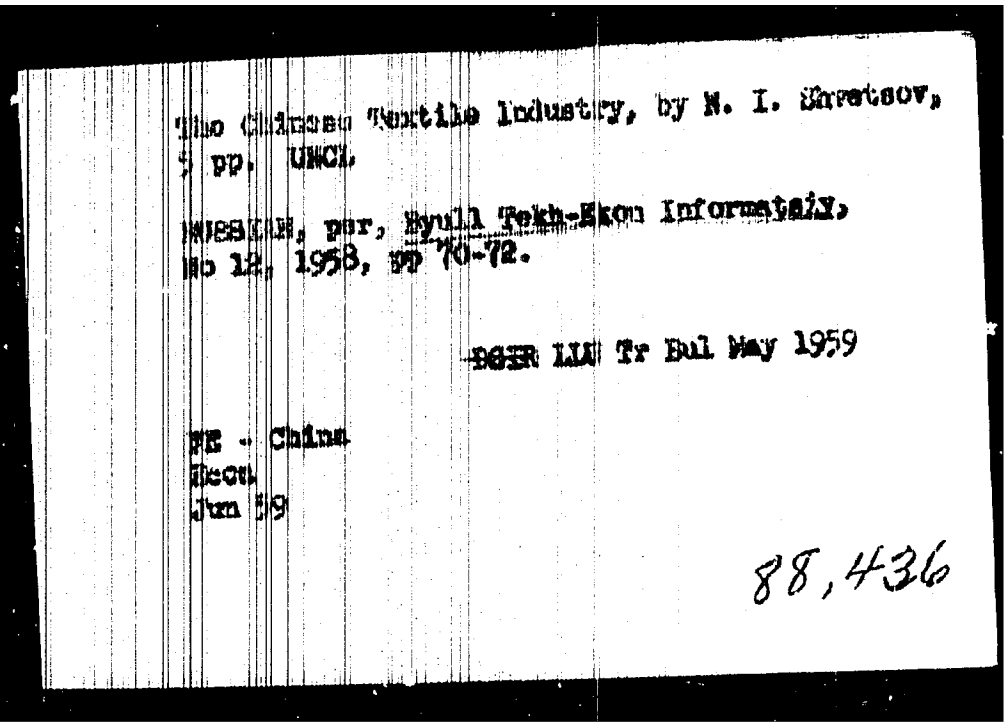

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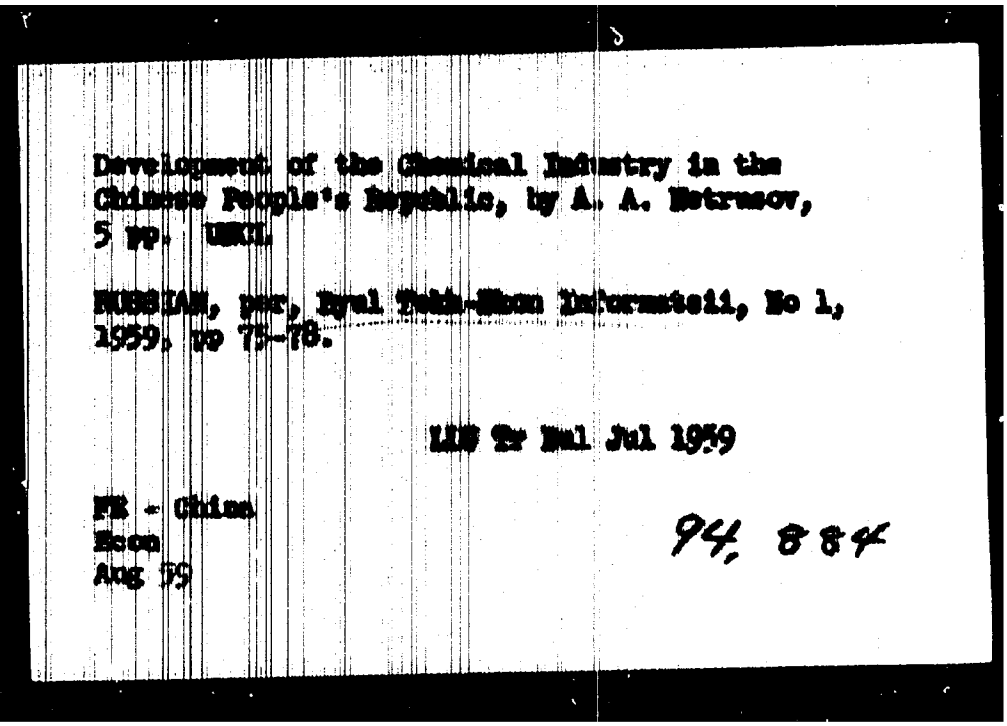

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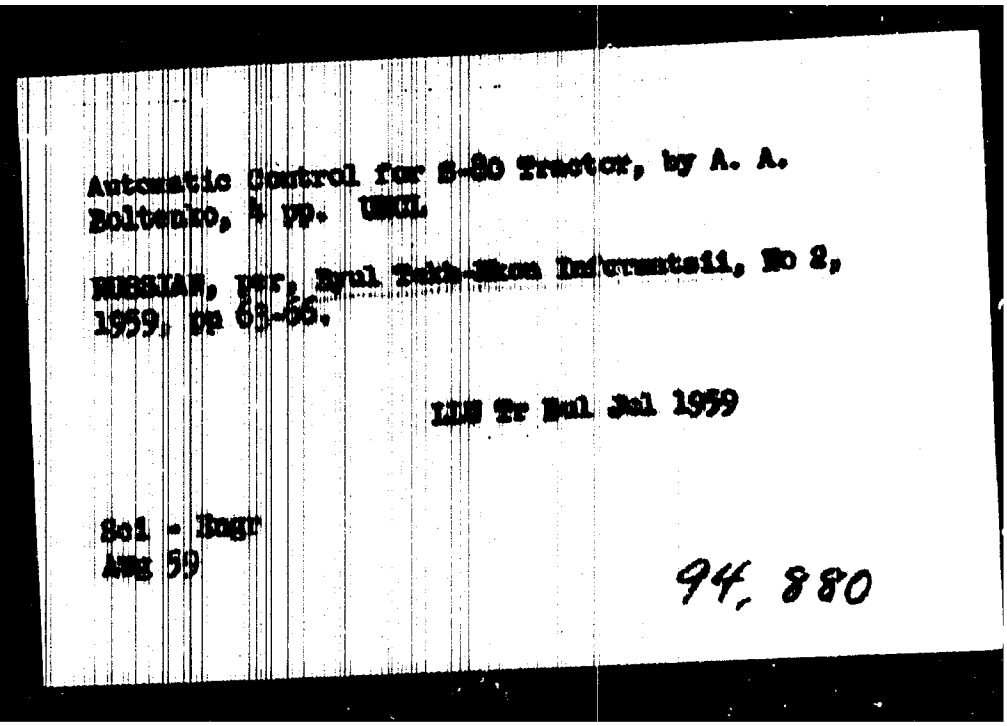

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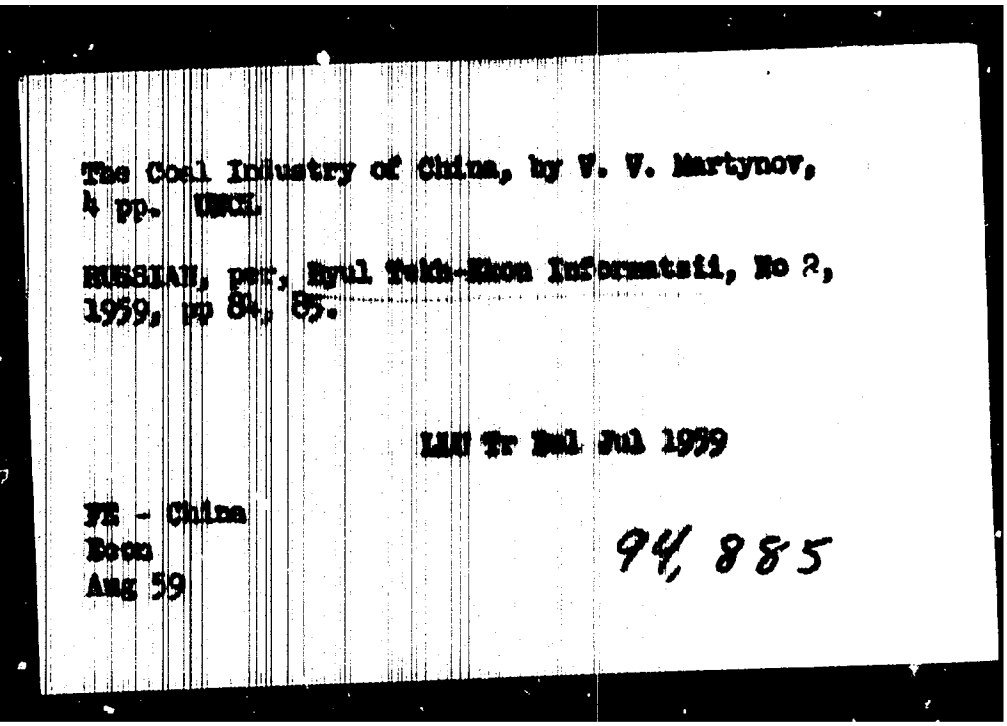

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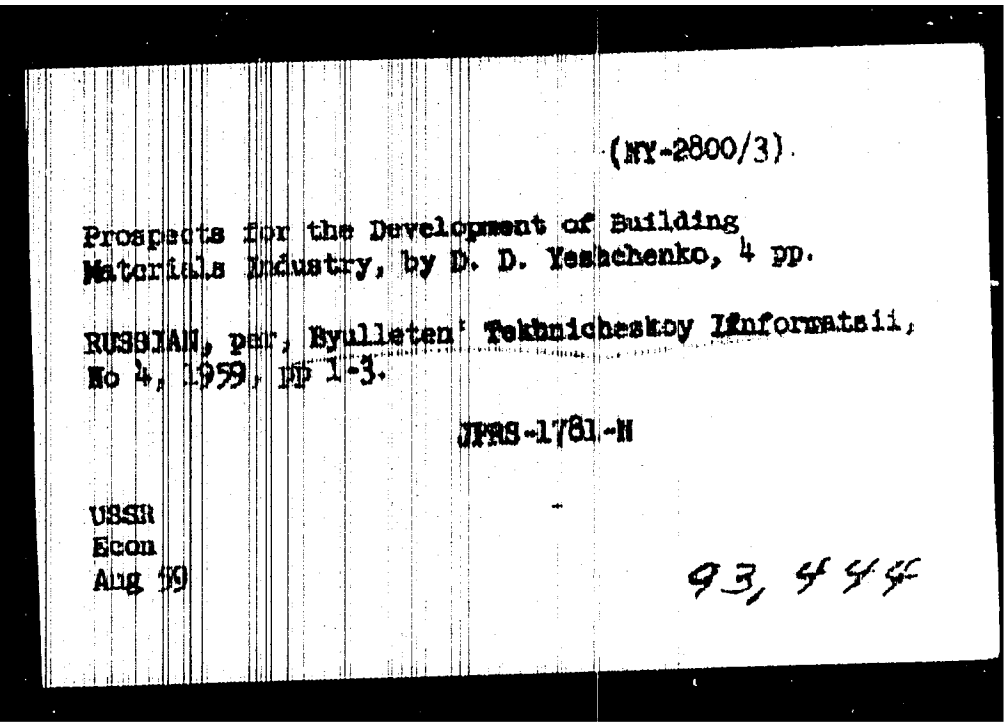

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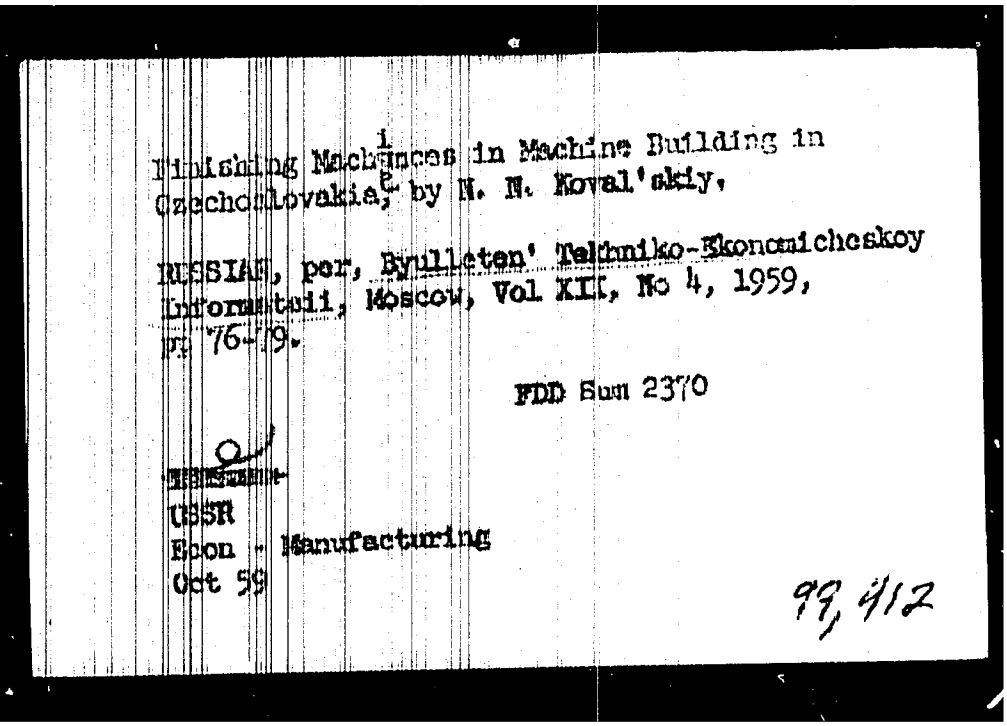

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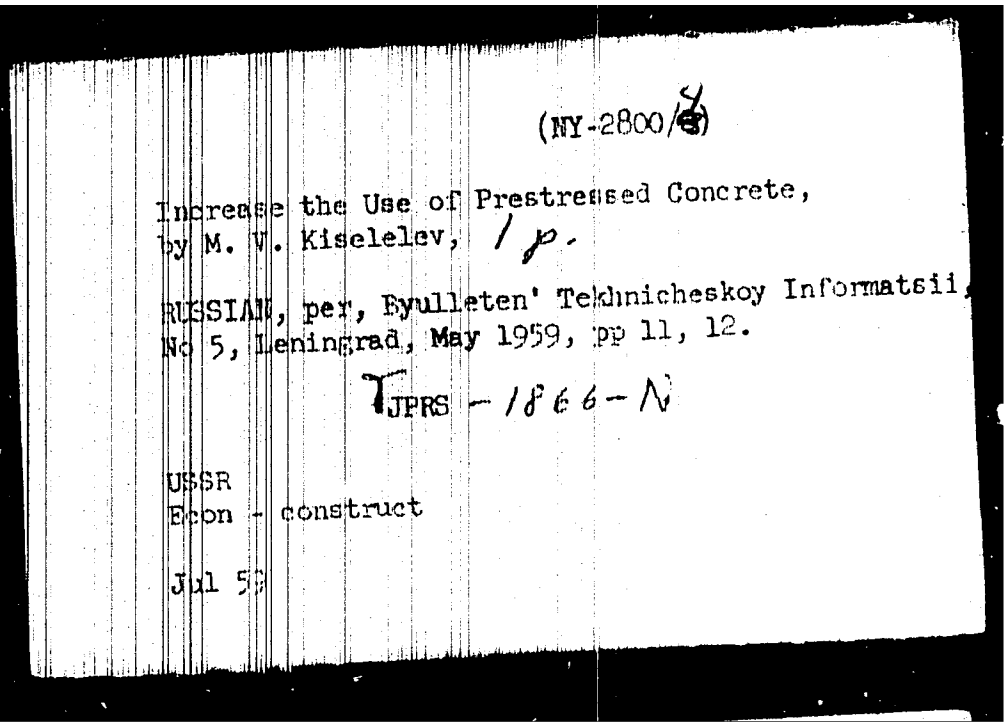

(NY-2800/3)

Increase the Use of Prestressed Concrete,
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JPRS - 1866-N

USSR
Econ - construct

Jul 59

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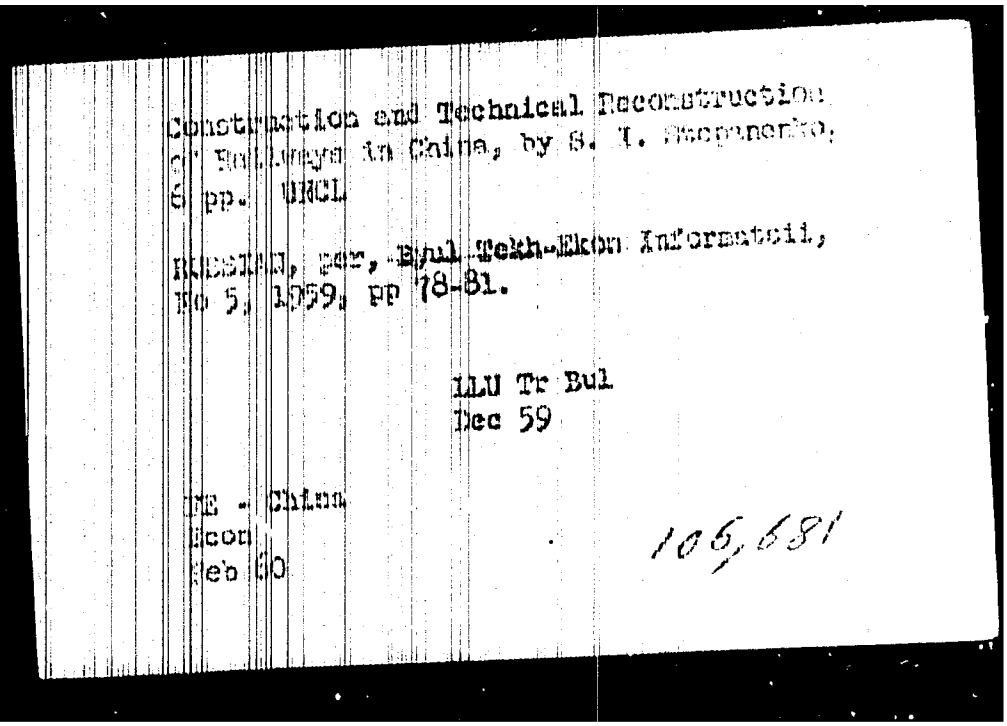

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ILU Tr Bul
Dec 59

105,681

DE - China
Econ
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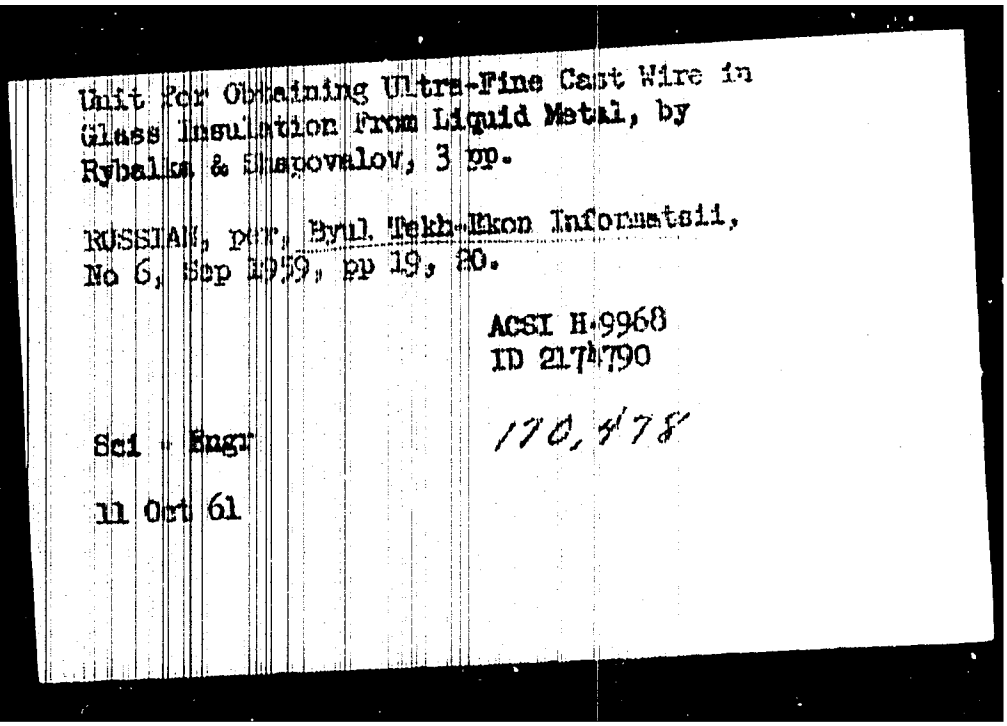

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ACSI H-9968
ID 217790

170,478

Sci - Engr

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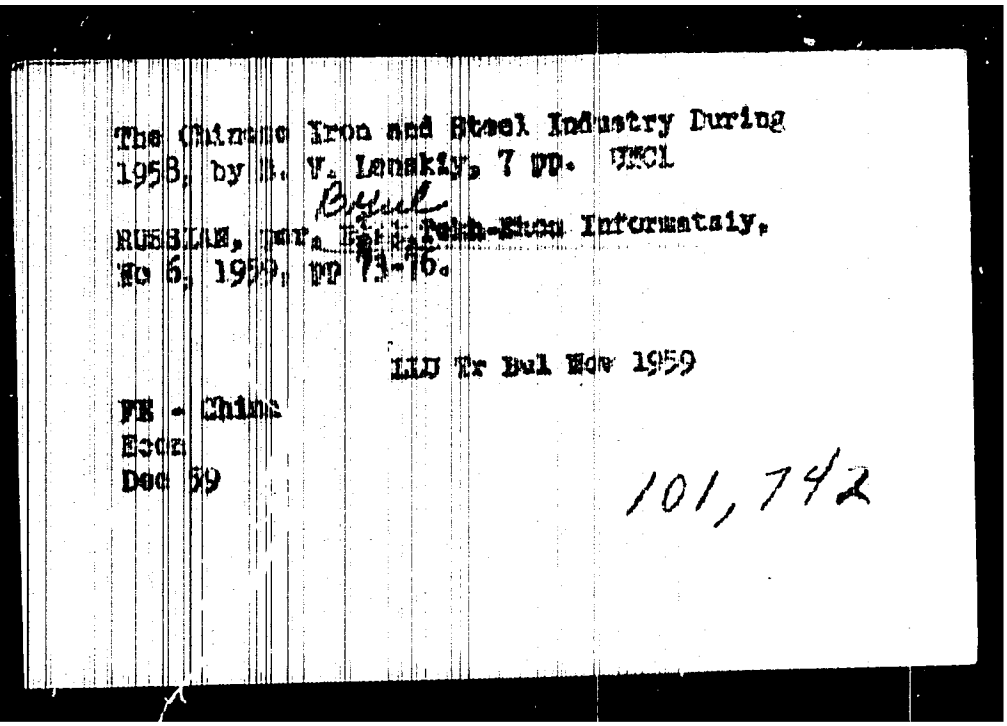

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LLL Tr Bul Nov 1959

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(NY-2800/6).

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~~Prad i Zarabotnaya Plata,~~

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101, 144

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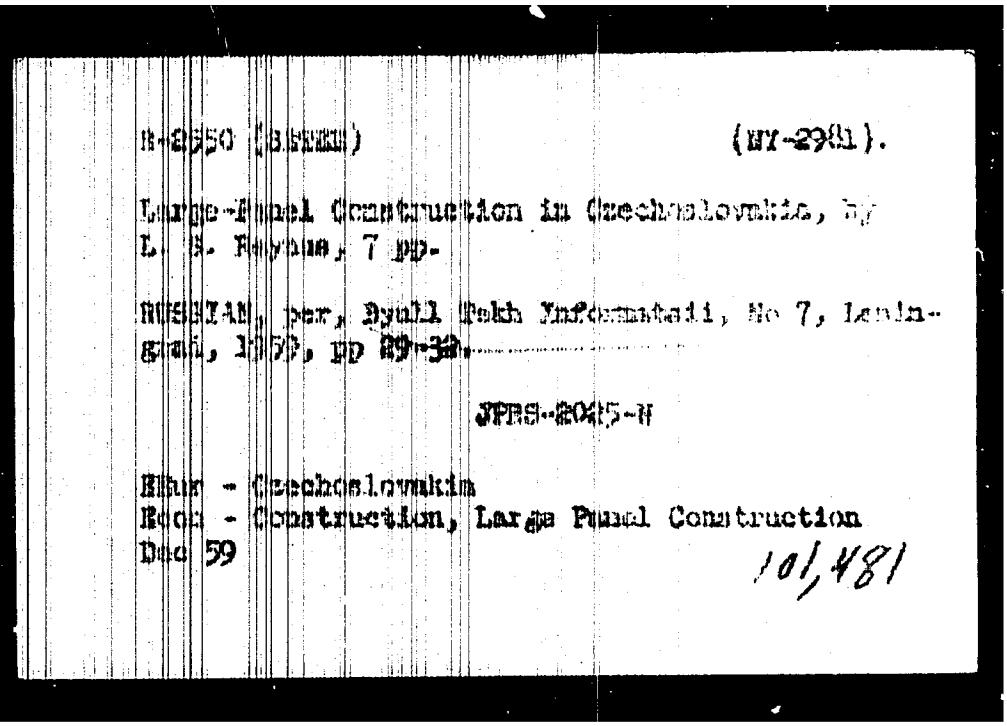

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JPRS-2045-N

Elem - Czechoslovakia
Recn - Construction, Large Panel Construction
Dec 59

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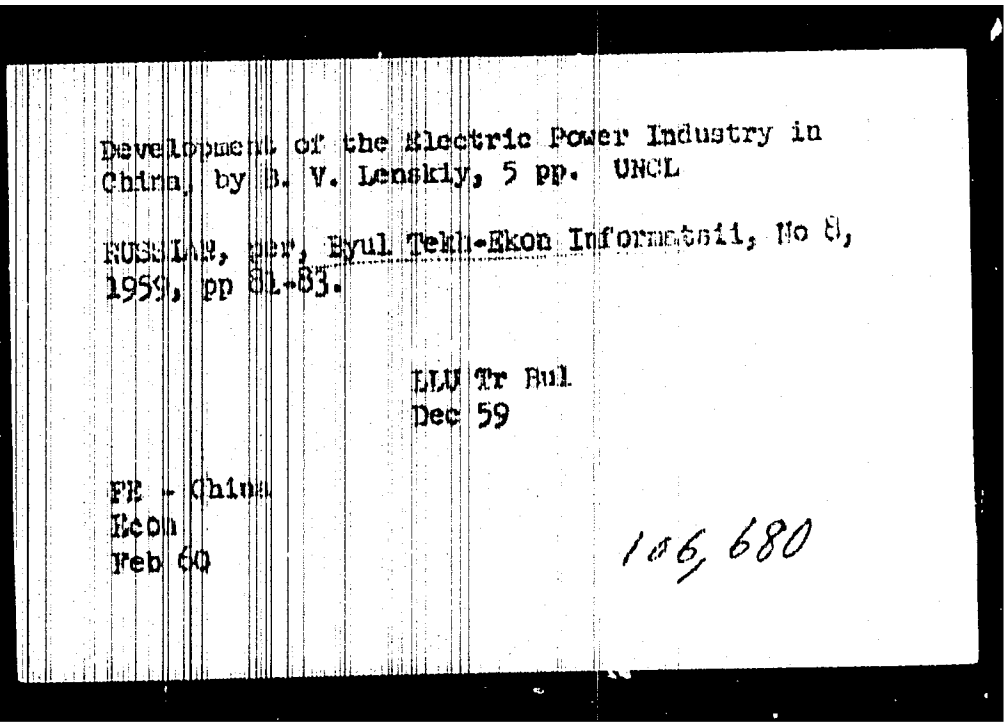

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ELU Tr Bul
Dec 59

FE - China
Econ
Feb 60

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JPRS 2969

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Econ - Technological

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121,478

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LIU Tr Bul
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(NY-2900/11)

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JPRS 5112

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Econ - Technological

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(NY-2900/11)

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JPRS 5112

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Econ - Technological

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(NY-2900/11)

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(NY-2900/11)

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JPRS 5112

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JPRS 5308

Sci - Engr

Jul 61

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JPRS 5494

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*JPRS 5797

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(NY-2900/10

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